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CLAIMS

- 1. A pillow (1) suitable for women's body, comprising:
- * A substantially oval annular pillow main body (2), having a central opening allowing breast insertion and a resting surface (3) for the chest area surrounding the breast;

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- * A pillow secondary body (4) of elongate shape, located transversely to the opening of the main body (2) so as to position itself between the breasts, at the sternum.
 - 2. The pillow (1) according to claim 1, wherein, during use said resting surface (3) is raised at the chest diaphragm with respect to the resting surface (3) at the neck zone.
- 15 3. The pillow (1) according to claim 1 or 2, wherein the main body (2) has a thickness at the diaphragm that is greater with respect to the thickness at the neck zone.
- 4. The pillow (1) according to any one of the preceding claims, wherein the main body (2), it being deformable, has a structural element (4, 7) for keeping the oval shape.
 - 5. The pillow (1) according to claim 4, wherein said structural element has a rigidity greater than that of the remaining portion of the main body (2).
 - 6. The pillow (1) according to claim 5, wherein said structural element consists of an annular core (7) internal to the pillow main body (2) and located onto the section of the latter in a substantially central location.
 - 7. The pillow (1) according to claim 6, wherein said annular core (7) comprises a rope-shaped or tubular element.

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- 8. The pillow (1) according to claim 5, wherein said structural element comprises an annular layer of greater rigidity, located at a base portion of the main body (2).
- 9. The pillow (1) according to claim 4, wherein said secondary body (4), it being anchored onto its respective ends to said pillow main body (2), works as structural element for keeping said oval shape.

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- 10. The pillow (1) according to any one of the preceding claims, wherein, in the pillow main body (2), the elasticity and/or the softness decreases from the chest resting surface (3) to the base portion (8).
 - 11. The pillow (1) according to any one of the preceding claims, wherein the pillow secondary body (4) forms, with the pillow main body (2), a homogeneous resting surface (3) for the chest and a homogeneous base surface (8).
 - 12. The pillow (1) according to any one of the preceding claims, wherein, during use, said resting surface (3) is raised at the chest sides with respect to the resting surface (3) at the neck zone.
- 20 13. The pillow (1) according to any one of the preceding claims, wherein the main body (2) has a greater thickness at its side portions with respect to the thickness at the neck zone.
- 14. The pillow (1) according to any one of the preceding claims, wherein the recesses (5) determined by the pillow main body and secondary body internally have concave side surfaces (11), producing for each recess a cup shape.
 - 15. The pillow (1) according to any one of the preceding claims, wherein said main body (2) and said secondary body (4) are covered with a substantially anallergic fabric.
 - 16. The pillow (1) according to any one of the preceding claims, wherein said main body (2) and said secondary

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body (4) are covered with a substantially transpiring fabric.

17. The pillow (1) according to any one of the preceding claims, wherein said main body (2) and said secondary body (4) are covered with a substantially natural fiber-based fabric.

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18. The pillow (1) according to claim 17, wherein said fabric is cotton.